





horizontal **primary**



stacked



icon only



app icon — moth against the lamp



monochrome — #FFFFFF on #000000



reversed — night on wing

app icon



256



128



64



48



32



24



16

mark



256



128



64



48



32



24



16

browser tab — shown at 2×



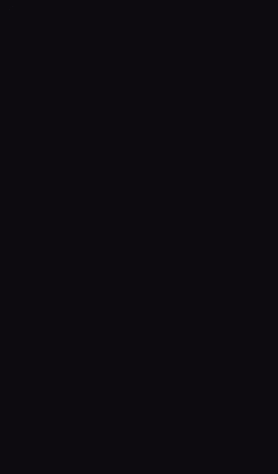
unheard — private swap



avatar — circle crop



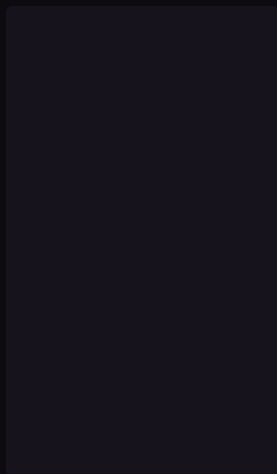
Under 32 px the mark switches to a small cut: wider gaps, no antennae. The body stays empty at every size.



night

#0D0B10

background



dusk

#17131C

surfaces, cards



fog

#2B2433

lines, haze



dust

#9A8E99

secondary text



wing

#EFE5D3

mark, primary text



lamp

#FFB25E

the only accent

lamp glow — radial, centre to edge

#FFEFD2

#FFB25E

#C4612F

#2A1620

#0D0B10

Aa

Recursive Mono

One family, two voices. Casual for the brand, linear for numbers. Free on Google Fonts.

MONO 1 • CASL 1 / 0 • wght 400-600

display — mono casual 600

unheard

headline — mono casual 500

Swap without an echo.

interface & numbers — mono linear 400

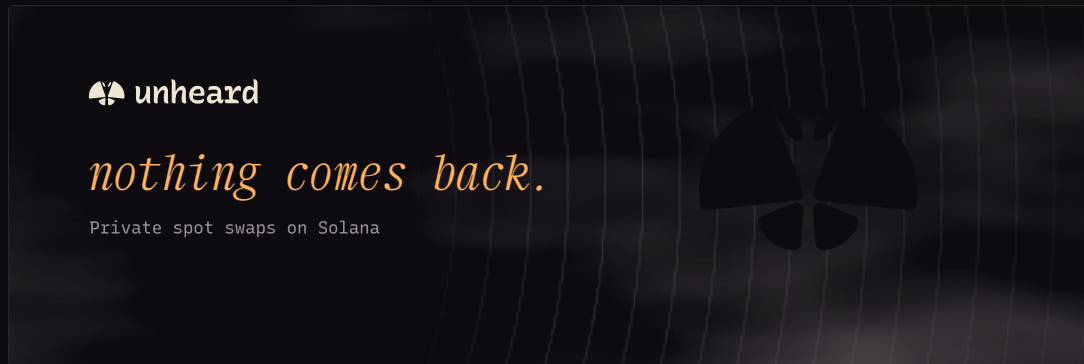
12.5 SOL → 1,904.22 USDC

abcdefghijklmnopqrstuvwxyz 0123456789

secondary — xanh mono italic, short lines only

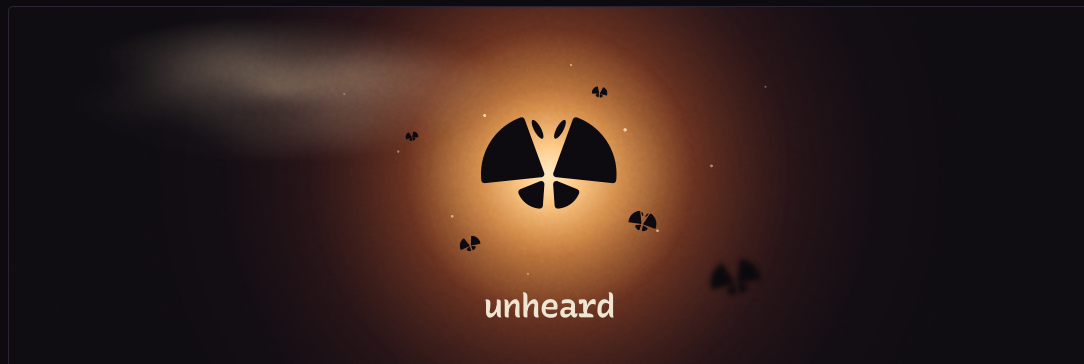
nothing comes back.





the sonar

The call goes out and passes around a moth that isn't drawn. It's only the gap where nothing comes back.



the quiet one

One lamp, a few moths, the name underneath. For launch days, when the line can wait.

The moth they can't hear

Bats hunt by sound. They call out, wait for the echo, and strike.

Some moths grew wing scales that swallow the call. Nothing comes back, so to the bat there's nothing there.

Front-running bots hunt the same way. They listen for your trade and get in first.

unheard is the moth. The mark is wings and no body: nothing in the middle to hit.

Moth wing scales absorb up to 72% of a bat's call. Neil et al., PNAS, 2020.



what a bot sees.